olivia.jones@mail.wvu.edu; olivia.a.jones@wv.gov

Education

2012-present

PhD Candidate

Groningen Institute of Archaeology, University of Groningen, The Netherlands

- **Dissertation Title**: The Process of Death: A Bioarchaeological Approach to Mycenaean Burial Traditions of Achaea, Greece
- Supervisors: Prof. Dr. Sofia Voutsaki, Prof. Dr. Jane E. Buikstra
- Committee: Prof. Dr. James C. Wright, Prof. Dr. Chris Knüsel,
- **Submission date**: June 2018
- Scheduled Defense date: December 12th, 2019

2006

MA Archaeology of the Eastern Mediterranean and Middle East

Institute of Archaeology, University College London, London, United Kingdom

Thesis title: The Changing Face of the Dead: Evidence for Mycenaean Ancestor Cults

2005

BA Anthropology and History

West Virginia University, Morgantown, WV

- Graduated cum laude: double major in anthropology and history, minor in classics
- Study Year Abroad: Cardiff University School of History, Archaeology and Religion

Teaching Experience

Summer 2010,

Fieldschool Supervisor

2011

Astypalaia Bioarchaeology Fieldschool

Taught and supervised undergraduate students in osteological identification, excavation, laboratory cataloging, and conservation of human remains

Spring and Fall

Adjunct Anthropology Instructor

2011, Spring 2012

West Virginia University, Morgantown

 Developed and taught undergraduate courses titled "Anthropology of Death" and "Human Osteology"

Spring 2016

Co-Instructor

Groningen Institute of Archaeology & Netherlands Institute in Athens

- Co-developed a course titled "Archaeology of Death in the Greek World"
- Lectured on site and in the classroom in Greece

Fall 2017-present

Adjunct Anthropology Instructor

West Virginia University, Morgantown

Courses taught:

- Small laboratory-based undergraduate course: Human Osteology (SOCA 249)
- Three (200 student) sections of Introduction to Anthropology (SOCA 105)
- Archaeology of Greece and Rome (SOCA 393)

Archaeological	Projects
2012-2018	Bioarchaeological analysis of Mycenaean tombs at Ayios Vasilios-Chalandritsa, Portes, and Petroto in Achaia.
2014 procent	Bioarchaeological analysis of intramural graves at Mygdalia in Achaia.
2014-present 2015-present	Bioarchaeological analysis of Mycenaean tholos tombs at Rhodia in Achaia
2017-present	Bioarchaeological analysis of Roman graves in Karditsa.
	Bioarchaeological analysis of the Mycenaean chamber tombs at Trapeza in Achaia.
2018- present	DNA analysis of skeletal material and dental calculus from Achaia, Greece (in cooperation with Greek excavators and Dr. Philipp Stockhammer and Dr. Johannes Krause at the Max Planck Institute for Science of Human History (MPI-SHH).
** 7 1	Bioarchaeological analysis of intramural graves at Kopais.
Work	
Experience Spring 2006	Student Intern
	Museum of London Human Osteology Department London, UK
	 Cataloging and labeling skeletal material and assisting osteologists
2006-2007	Archaeology Apprentice
	USDA Forest Service Golden Pond, KY
	 Field supervisor for excavations and finds cataloging
	 Co-wrote archaeological and historic reports for the KY or TN State Historic Preservation Office (SHPO)
Summer 2007 &	Field Archaeologist & Crew Supervisor
2008	British School at Athens Knossos Urban Landscape Project
	 Led a crew of students in the field survey and during ceramic identification
2007-2009	Archaeology Field Technician
2007 2009	GAI Consultants, Pittsburgh, PA
	 Excavated various prehistoric and historic sites in OH, VA, WV, MD, and PA
2009	Archaeologist
	Archaeological Consultants of the Midwest, Wheeling, WV
	 Trained in lithic analysis on local Ohio valley chert types
	 Supervised field technicians during Phase III excavation of a prehistoric site
	 Conducted archival research and co-wrote SHPO reports
Summer 2009	Lab Researcher
	Astypalaia, Kylindra Cemetery Project
	 Participated in lab and field excavation and identification of human remains
January 2019-	Lead Curator
present	Grave Creek Mound Archaeological Complex, Moundsville WV

Grants & Awards

2014

Malcolm H. Wiener Laboratory of Archaeological Science: Associate Laboratory Fellow (\$3500) ARCHON Conference Subsidy (€500)

2015

AIA Student Travel Award

Institute for Aegean Prehistory Research Grant (\$4300 to fund C14 analysis of human remains) **Visiting Scholar at Arizona State University**

2016

ARCHON Conference Subsidy (€300)

2017

AIA Student Travel Award

Netherlands Institute at Athens Research Fellow (€1400)

Catharine van Tussenbroek Foundation (€2500)

Institute for Aegean Prehistory Research Grant (under the direction of Dr. Lena Papazoglou) (€1000)

2018

AIA Student Travel Award

Institute for Aegean Prehistory Research Grant (under the direction of Dr. Lena Papazoglou) (€1000) Udine University (under the direction of Prof. Elisabetta Borgna) (€5000)

2019

AIA Student Travel Award

Conference Presentations

2014

Archaeological Institute of America Annual Meeting: Chicago, USA

Presented a paper in the Lightening Session titled "Mycenaean Secondary Burial"

Society for American Archaeology Annual Meeting: Austin, USA

- Presented a paper: "Piles of Bones: Materiality as an Aid to Assess Meaning from Commingled Confusion"
 European Association of Archaeologists Annual Meeting: Istanbul, Turkey
- Presented paper: "Bone Piles: Taphonomy and Zonation as Aids to Assess Meaning from Commingled Confusion"

2015

Archaeological Institute of America Annual Meeting: New Orleans, USA

- Co-organized a session: "The Preservation of Organic Remains in the Aegean"
- Paper co-authored with Dr. Daniel Fallu titled: "Between a Rock and Hard Place: Preservation Issues of Human Remains in a Mycenaean Tholos"

2016

International Symposium on Archaeometry: Kalamata, Greece

Presented poster: "The Life History of a Tomb: Radiocarbon Dating Multiple Levels in a Mycenaean tholos"

2017

Archaeological Institute of America Annual Meeting: Toronto, Canada

 Presented a co-authored paper with J. van der Plicht, L. Papazoglou-Manioudaki, and M. Petropoulos: "Use and Reuse in a Mycenaean Tholos Tomb: Using Radiocarbon and Bioarchaeology to Reconstruct Burial Practices at Petroto, Mygdalia"

2018

Archaeological Institute of America Annual Meeting: Boston, USA

Presented paper titled: "A Paleodemographic Approach to Burial Exclusion in Mycenaean Achaia"

17th International Aegean Conference (Aegaeum): Venice & Udine, Italy

- Co-authored paper titled: "Use and Reuse of the Past: Case Studies from Mycenaean Achaea"
- Co-authored paper titled "Community and memory in the periphery of the Mycenaean world: Incidents in the life of the Mygdalia settlement near Patras
- Η Περιφερεια Του Μυκηναικου Κοσμου: Πρόσφατα ευρήματα και πορίσματα της έρευνας (Periphery of the Mycenaean World): Lamia, Greece

- Co-authored paper titled: "Ενας αιώνας ερευνών στη Μυκηναϊκή δυτική Αχαΐα. Επισκόπηση των παλαιών και νέων δεδομένων από τους θολωτούς και τους θαλαμοειδείς τάφους.
- Co-authored paper titled "Community and Memory in the Periphery of the Mycenaean World: Incidents in the Life of the Mygdalia Settlement Near Patras"

2019

Archaeological Institute of America Annual Meeting: San Diego, USA

Presented paper titled: "Mycenaean Secondary Burial Revisited"

Publications

Jones, O.A. 2013. Mycenaean Burial Traditions of Achaea: An Anthropological and Bioarchaeological Approach. *Tijdschrift voor Mediteranne Archeologie*, 49. 71.

Jones, O.A. 2014. The Study of Secondary Burial in Mycenaean Mortuary Traditions: A New Approach to the Evidence. *Tijdschrift voor Mediteranne Archeologie*, 51. 8-13.

Aktypi, K. (with contribution by **O.A. Jones**). 2014. "Finds of the Geometric Period in the Mycenaean Cemetery at Agios Vasileios, Chalandritsa, Achaea. *Annual of the British School at Athens*, 109. 129-157.

Jones, O.A. 2017. "A Bioarchaeological Approach to the Human Remains and Burial Practices" in K. Aktypi *The Mycenaean Cemetery at Agios Vasileios, Chalandritsa, in Achaea*. Archaeopress: Oxford.

Jones, O.A., J. van der Plicht, L. Papazoglou-Manioudaki, and M. Petropoulos. 2018. "Timing is Everything: Radiocarbon Dating the Multiple Levels in a Mycenaean Tholos". *STAR: Science & Technology of Archaeological Research 3:2*. Open access: https://www.tandfonline.com/doi/full/10.1080/20548923.2018.1428408.

Jones, O. A. 2018. "Burial Exclusion or Inclusion: The Demography of Mycenaean Mortuary Practices in Achaia, Greece". *Journal of Greek Archaeology* 3: 75-93.

Jones, O.A. 2018. "Mycenaean Secondary Burial Revisited: legacy data, taphonomy, and the process of burial in Mycenaean Achaia, Greece." *Bioarchaeology International* 2 (4): 217-239.

Aktypi, K., **O.A. Jones**, and M. Gazis. 2019. "Use and Reuse of the Past: Case Studies from Mycenaean Achaea" Mneme: Past and Memory in the Aegean Bronze Age edited by E. Borgna, I. Caloi, F. Carincia and R. Laffineur. 17th International Aegean Conference Venice, Italy.

Papazoglou-Manioudaki, L. K. Paschalidis, and **O.A, Jones** 2019. "Community and Memory in the Periphery of the Mycenaean world: Incidents in the Life of the Mygdalia Settlement near Patras, in Achaea" Mneme:Past and Memory in the Aegean Bronze Age edited by E. Borgna, I. Caloi, F. Carincia and R. Laffineur.17th International Aegean Conference Venice, Italy.

Jones, O.A. (in preparation). The Bioarchaeology of the Mycenaean World.

Professional Memberships

Archaeological Institute of America Society for American Archaeology Society for Aegean Prehistory Register of Professional Archaeologists Council for West Virginia Archaeology (Vice President) West Virginia Archaeological Society